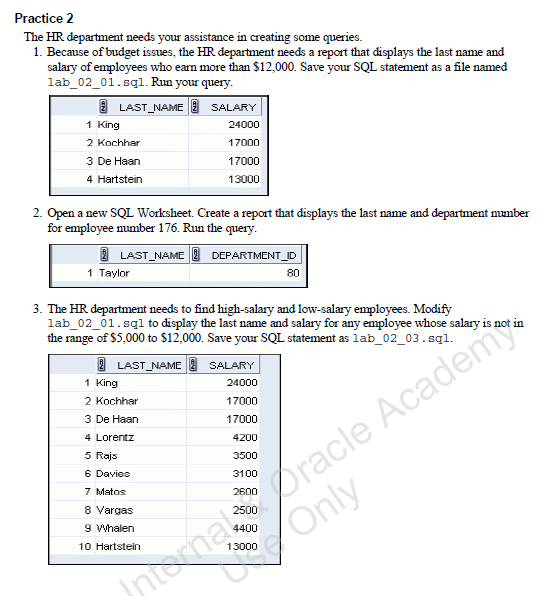
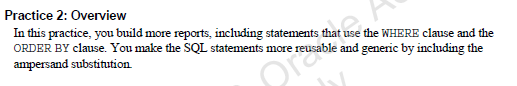
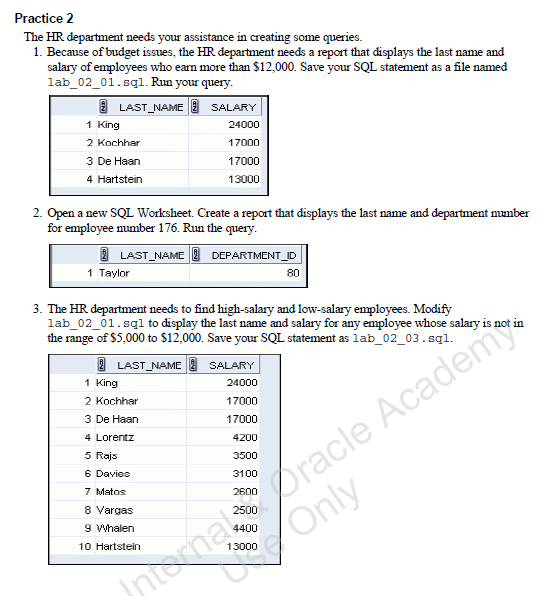
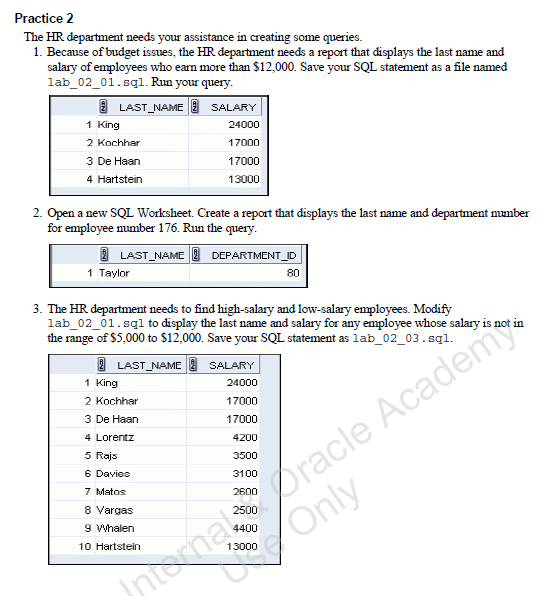
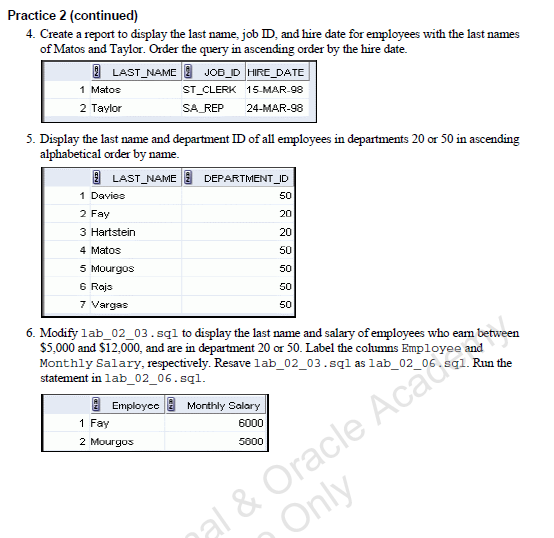
******

***SELECT last\_name, salary  
FROM employees  
WHERE salary > 12000;  
  
SAVE lab\_02\_01.sql***

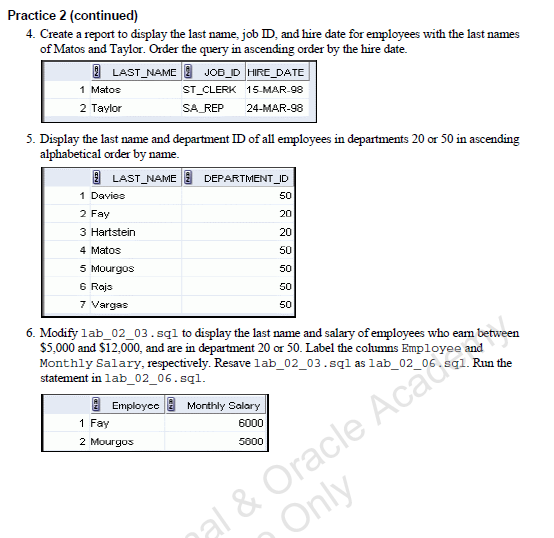
***SELECT last\_name, department\_id  
FROM employees  
WHERE employee\_id = 176;***

******

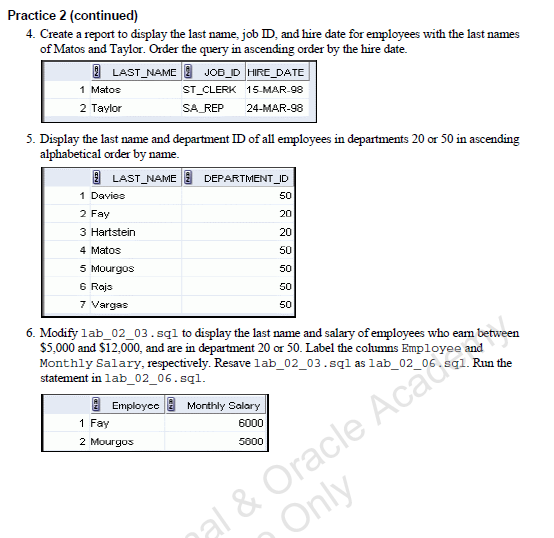
***EDIT lab\_02\_01.sql  
  
SELECT last\_name, salary  
FROM employees  
WHERE salary NOT BETWEEN 5000 AND 12000;  
  
SAVE lab\_02\_03.sql***

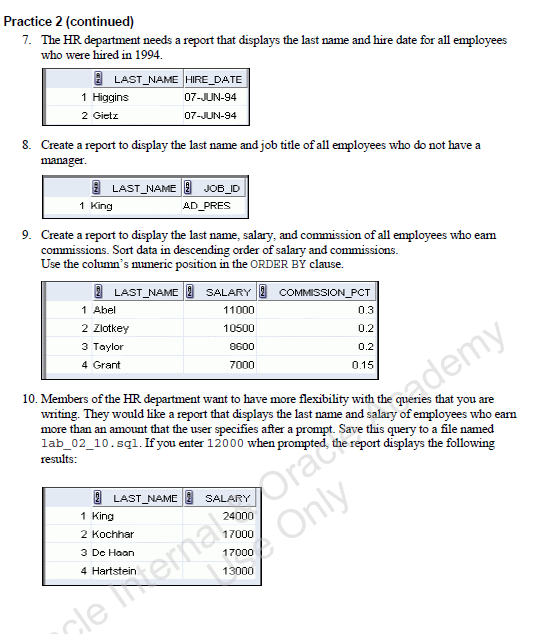
******

***SELECT last\_name, job\_id, hire\_date  
FROM employees  
WHERE last\_name = ‘Matos’ OR last\_name = ‘Taylor’  
ORDER BY hire\_date;***

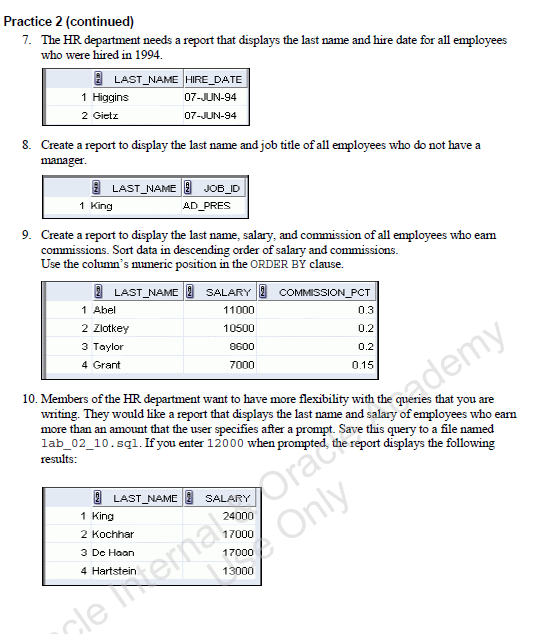
******

***SELECT last\_name, department\_id  
FROM employees  
WHERE department\_id = 20 OR department\_id = 50  
ORDER BY last\_name;***

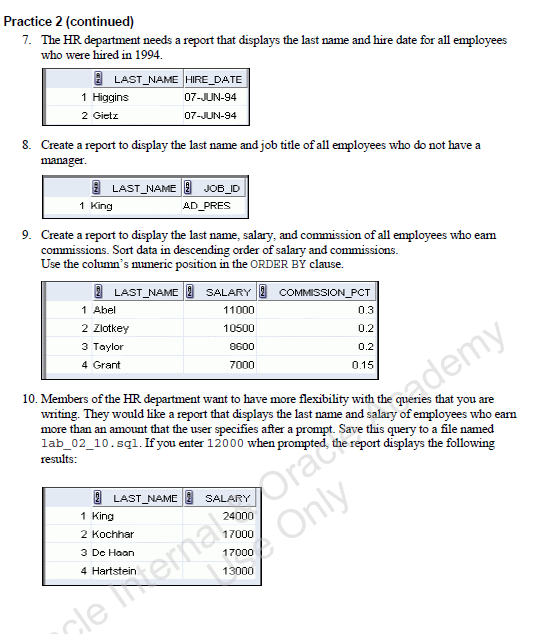
******

***EDIT lab\_02\_03.sql  
  
SELECT last\_name AS "Employee", salary AS "Monthly Salary"  
FROM employees  
WHERE (salary > 5000 AND salary < 12000) AND (department\_id = 20 OR department\_id = 50);  
  
SAVE lab\_02\_06.sql***

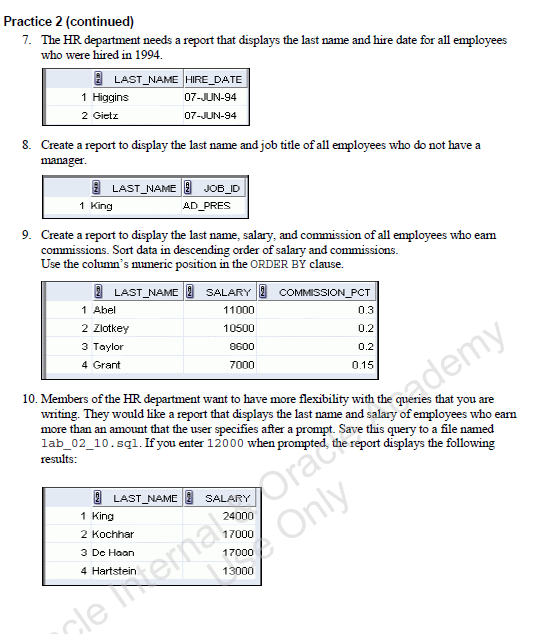
***SELECT last\_name, hire\_date  
FROM employees  
WHERE hire\_date LIKE '%94';***

******

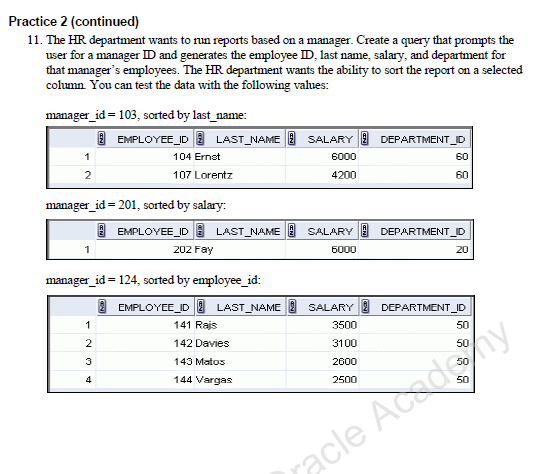
***SELECT last\_name, job\_id, manager\_id  
FROM employees  
WHERE manager\_id IS NULL;***

******

***SELECT last\_name, salary, commission\_pct  
FROM employees  
WHERE commission\_pct IS NOT NULL  
ORDER BY 2 DESC, 3 DESC;***

******

***SELECT last\_name, salary  
FROM employees  
WHERE salary > &salary\_input;   
  
SAVE lab\_02\_10.sql***

******

***SELECT employee\_id, last\_name, salary, department\_id  
FROM employees  
WHERE manager\_id = '&manager\_input'  
ORDER BY &orderby\_input;***